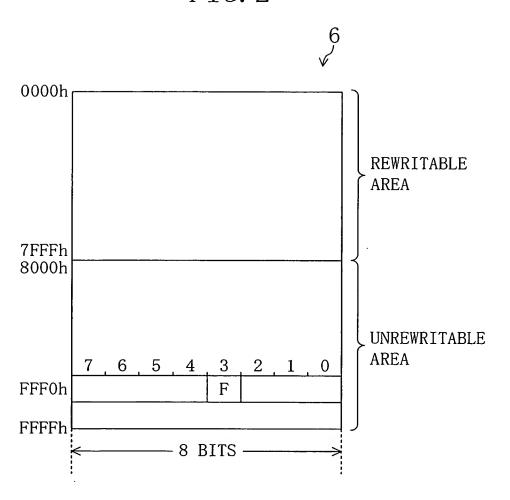
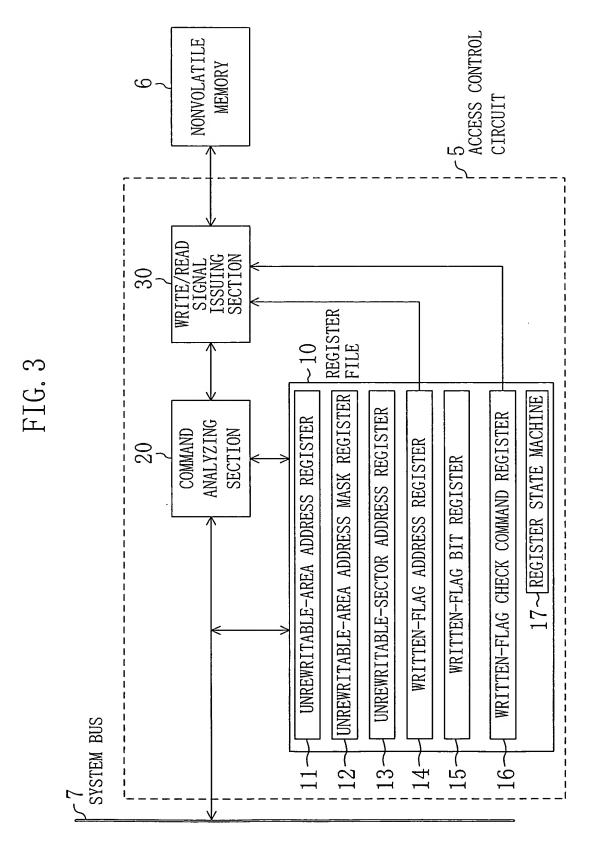


FIG. 2





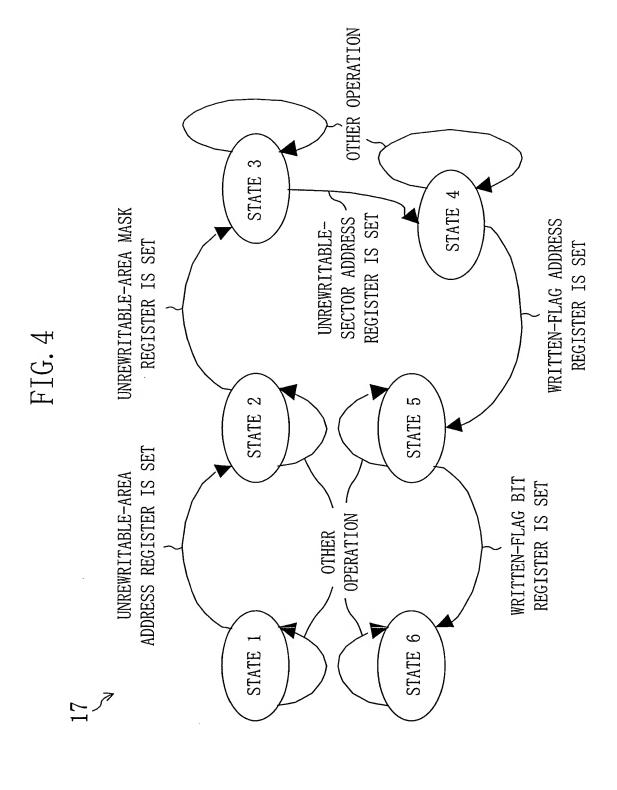


FIG. 5

9	1	I	SA	30h	555h	10h
2	l	1	2 AAh	55h	2 AAh	55h
4	WA	WD	555h	AAh	555h	AAh
3	555h	A0h	555h	80h	555h	80h
2	2 AAh	55h	2AAh	55h	2AAh	55h
1	555h	AAh	555h	AAh	555h	AAh
CYCLE	ADRS	DATA	ADRS	DATA	ADRS	DATA
CYC	WRITE		SECTOR		CHIP ERASE	

WA: WRITE ADDRESS WD: WRITE DATA SA: SECTOR ADDRESS

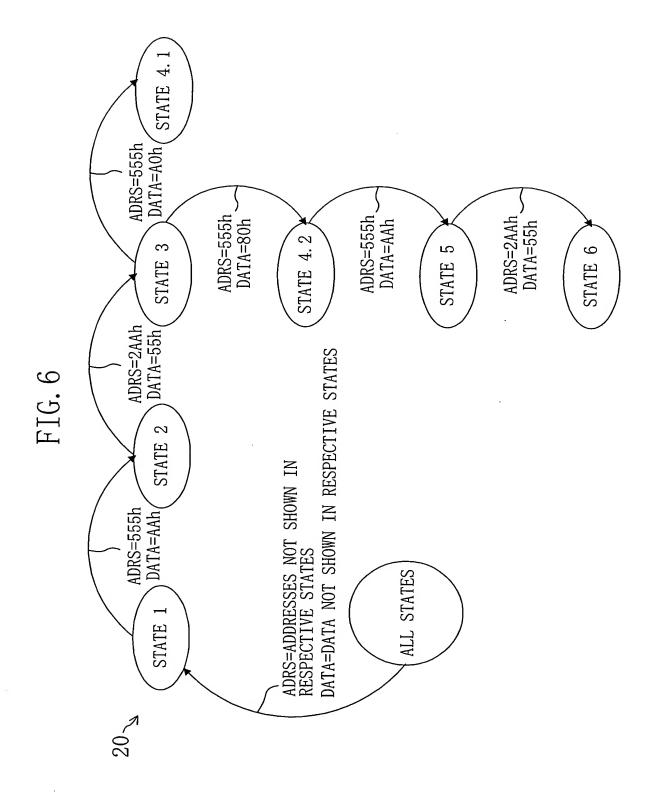
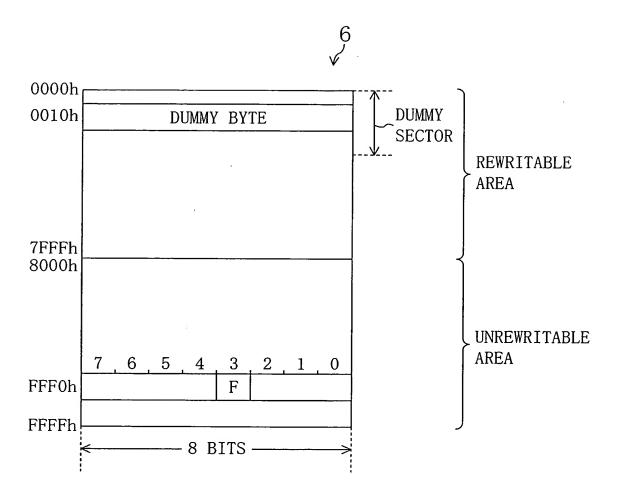


FIG. 7



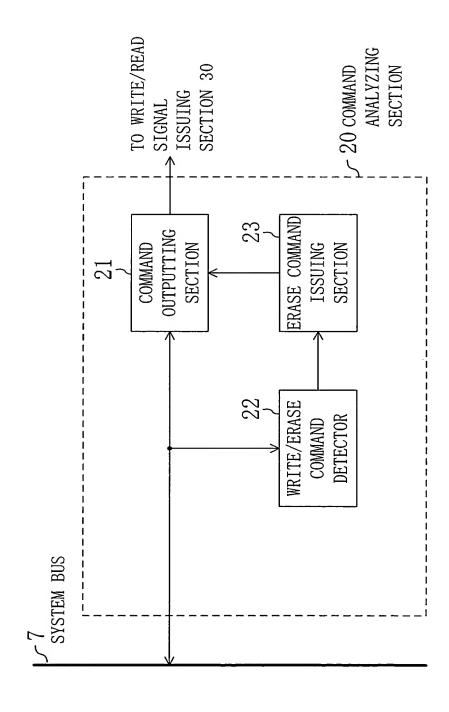


FIG. 8

